

SUBSTITUTE FORM PTO-1449  
(MODIFIED)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.  
07265/061002

SERIAL NO.

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT  
(Use several sheets if necessary)

APPLICANT  
Sidransky, et al.

FILING DATE  
January 5, 1999

GROUP

(37 CFR 1.98(b))

U.S. PTO  
07/225904  
01/05/99

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

KSA	AQ	1	Herman, et al., <u>Hypermethylation-associated Inactivation Indicates a Tumor Suppressor Role for p15<sup>INK4B</sup></u> , Cancer Research, <u>56</u> :722, 1996.	
	AR	1	Herman, et al., <u>Inactivation of the CDKN2/p16/MTS1 Gene is frequently Associated with: Aberrant DNA Methylation in All Common Human Cancers</u> , Cancer Research, <u>55</u> :4525, October 15, 1995.	
VBH	AS	1	Merlo, et al., <u>A Novel p16<sup>INK4A</sup> Transcript</u> , Cancer Research, <u>55</u> :2995, July 15, 1995.	

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*[Signature]* /Katherine Salmon/

DATE CONSIDERED

3/01 08/30/2006

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	BF						
	BG						
	BH						
	BI						
	BJ						
	BK						

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							YES	NO
	BL							
	BM							
	BN							
	BO							
	BP							

## OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

KS	BO	1	Shapiro, et al., <u>Multiple Mechanisms of p16<sup>INK4A</sup> Inactivation in Non-Small Cell Lung Cancer Cell Lines,</u>					1
			Cancer Research, <u>55:6200</u> , December 15, 1995.					
SK	BR	1	Liggett, et al., <u>p16 expression is modulated by an alternative transcript (p16<sup>β</sup>) in vitro and may be a mech-</u>					
			nism of tumor suppressor gene regulation, <u>Proceedings of the American Association for Cancer Research,</u>					
	BS		<u>Vol. 37(#20), March 1996.</u>					

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